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METHODS AND INSTRUMENTS FOR INTERBODY FUSION

Inventor: Thomas Zdeblick, et al.

App. No. New Atty Docket No. 4002-3456/PC261.21

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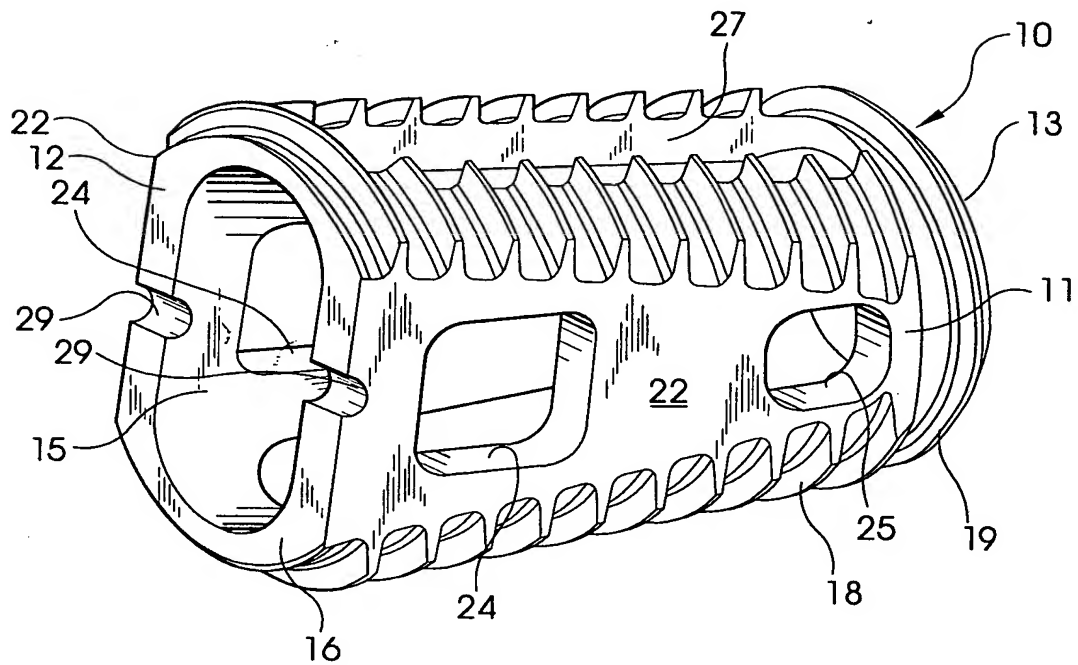


Fig. 1

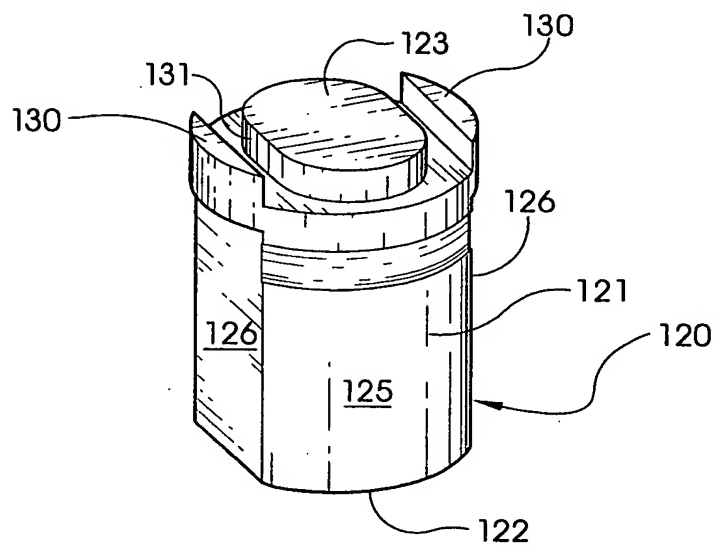


Fig 6

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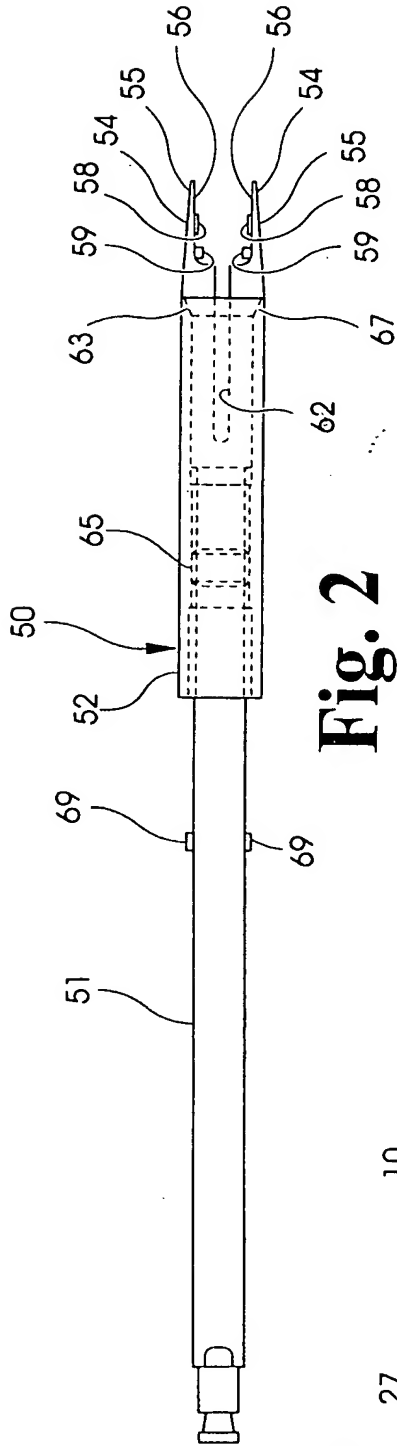


Fig. 2

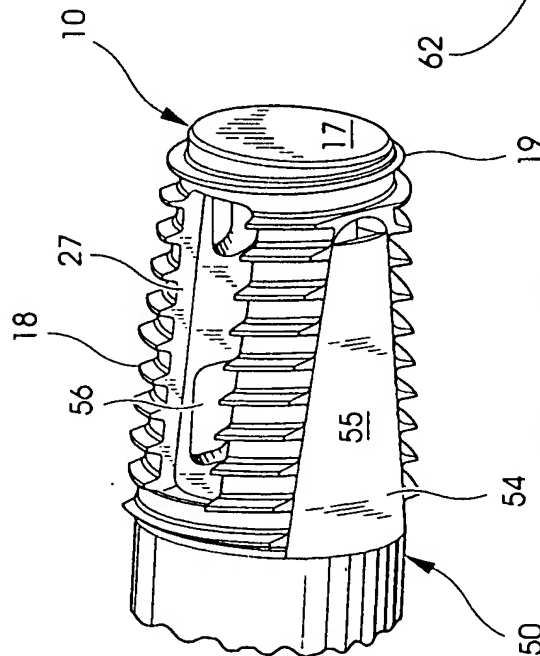


Fig. 3

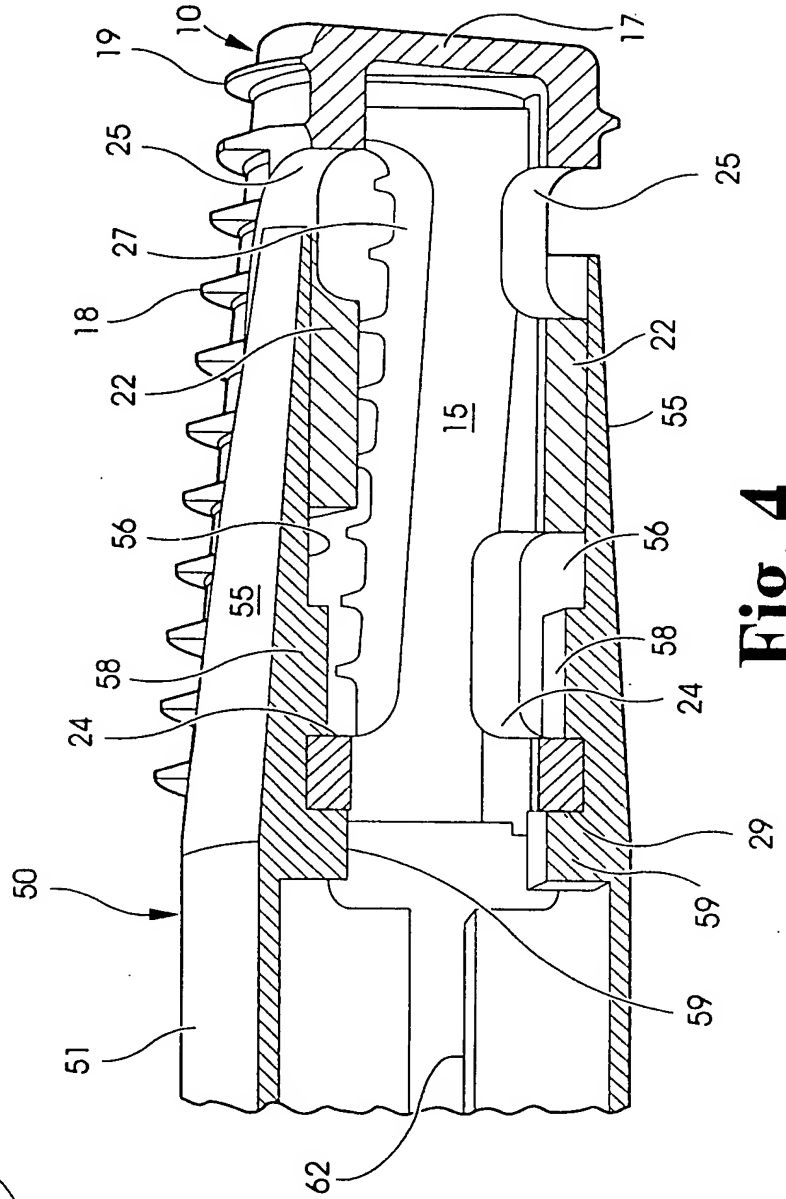


Fig. 4

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Inventor: Thomas Zdeblick, et al.

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1. Dilate the disc space (slight lordosis):

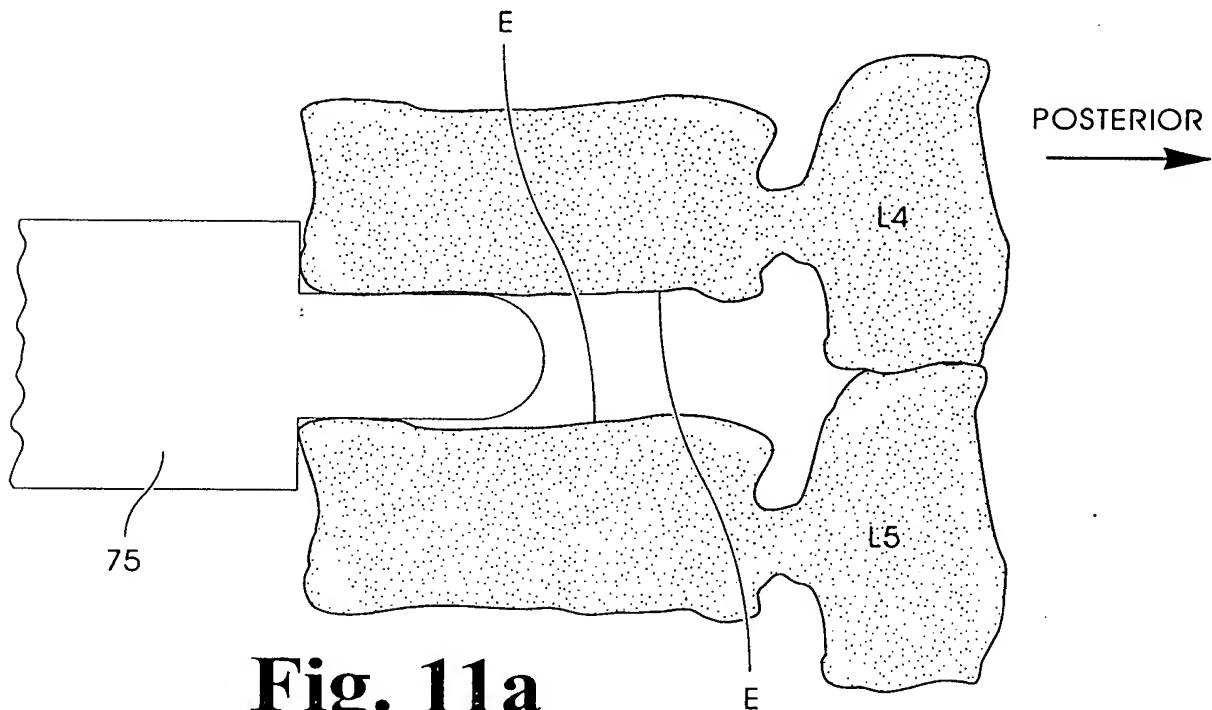


Fig. 11a

2. Place outer sleeve & drill minor diameter hole:

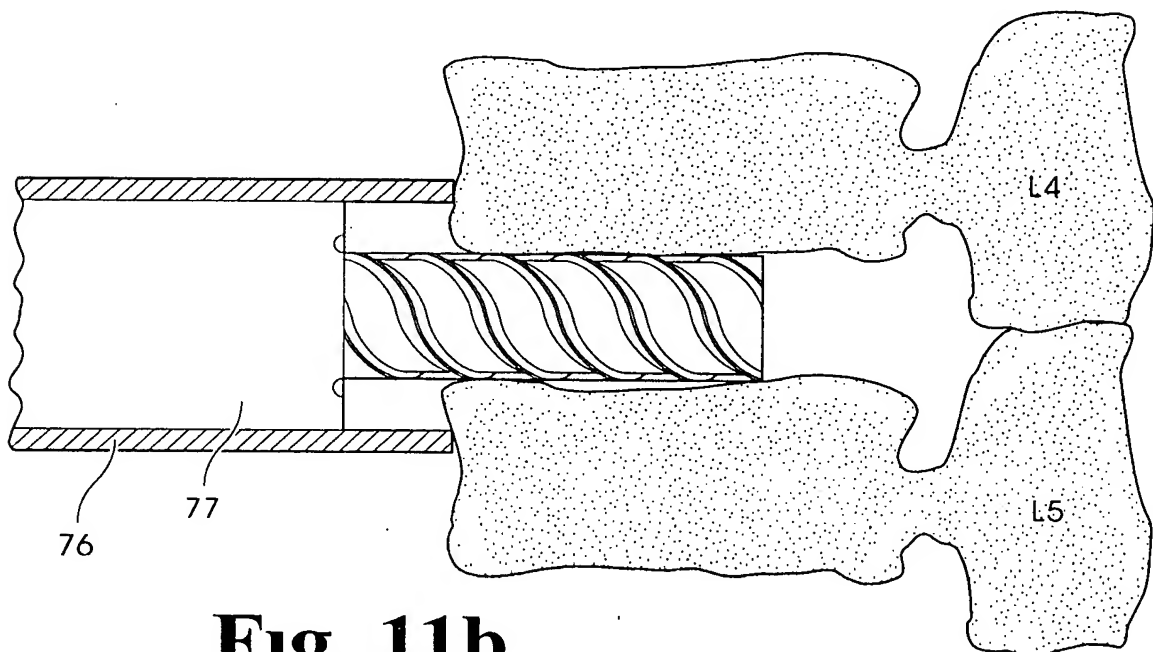


Fig. 11b

Fig. 11c

Fig 11d

1. Dilate the disc space:

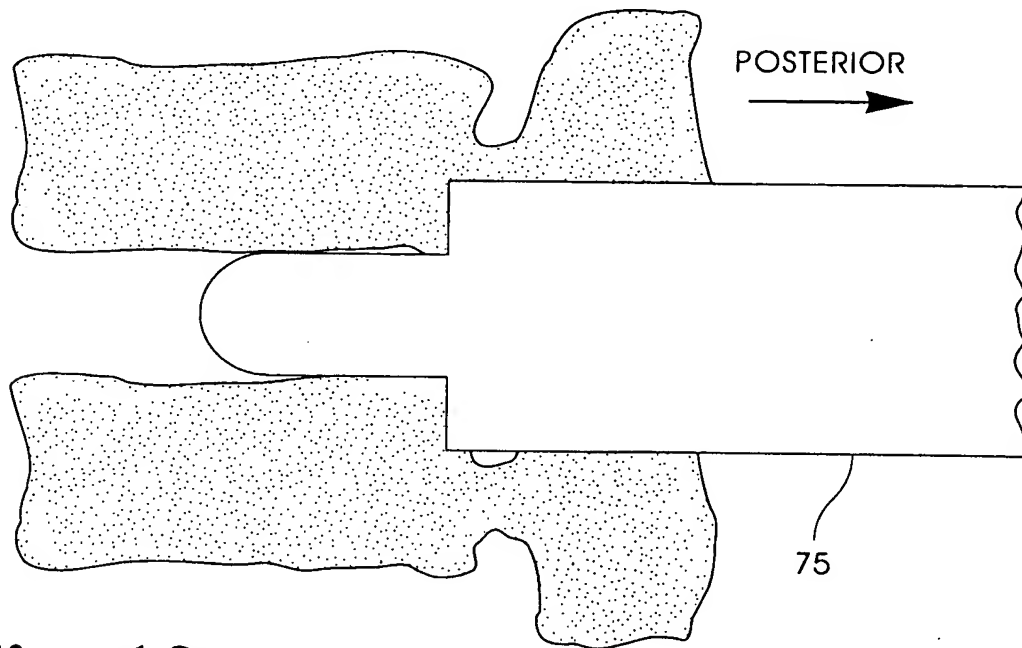


Fig. 12a

2. Place outer sleeve & drill minor diameter hole:

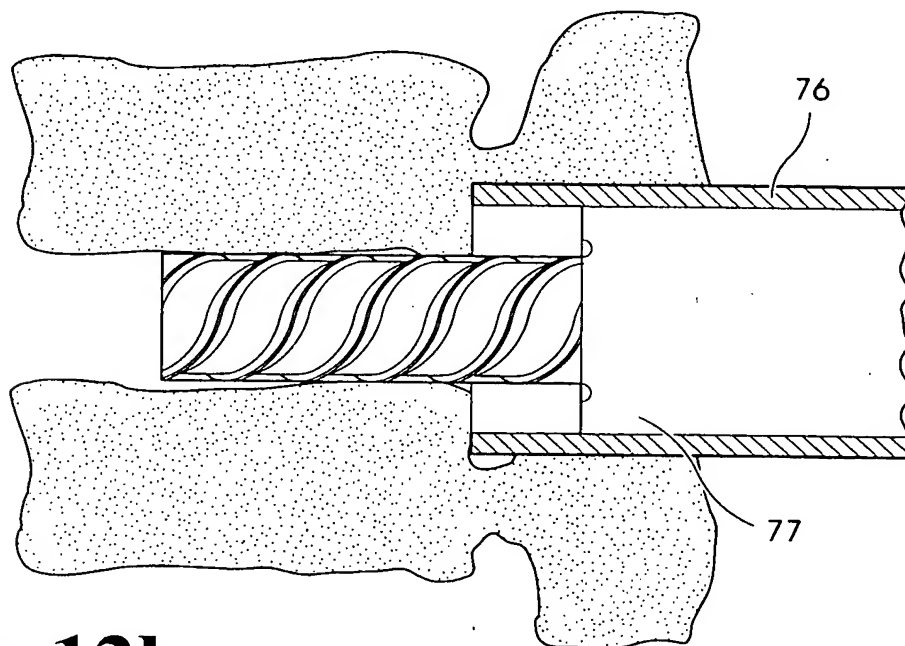


Fig 12b

3. Insert implant to appropriate depth

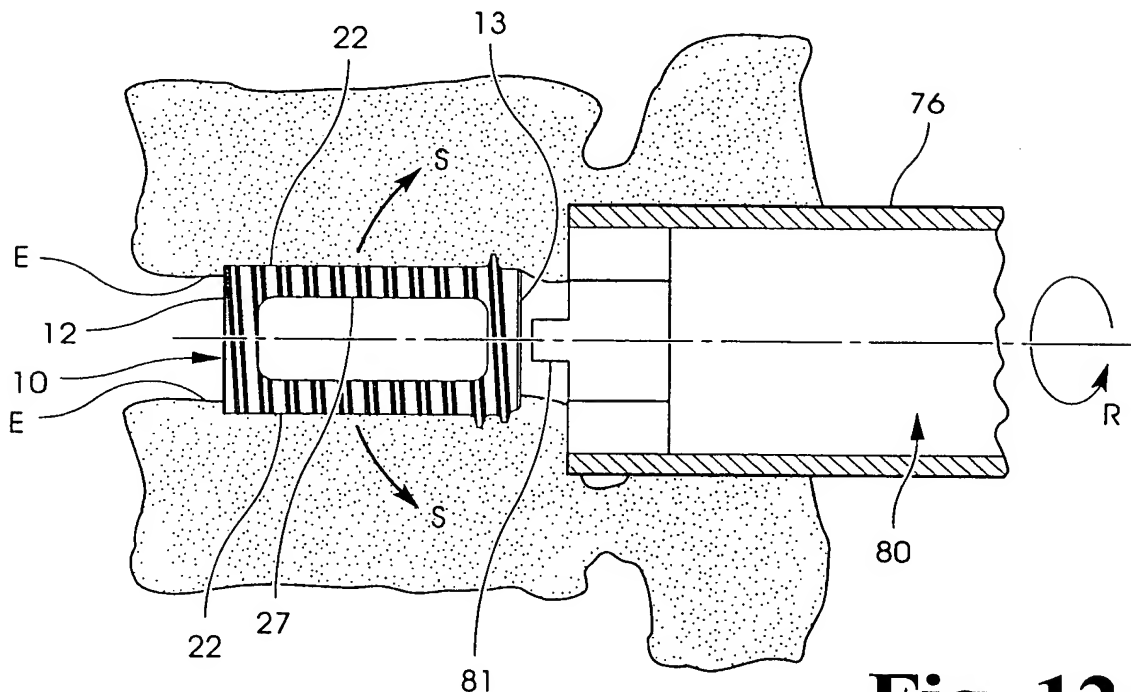


Fig. 12c

4. Rotate to restore lordosis, remove implant driver

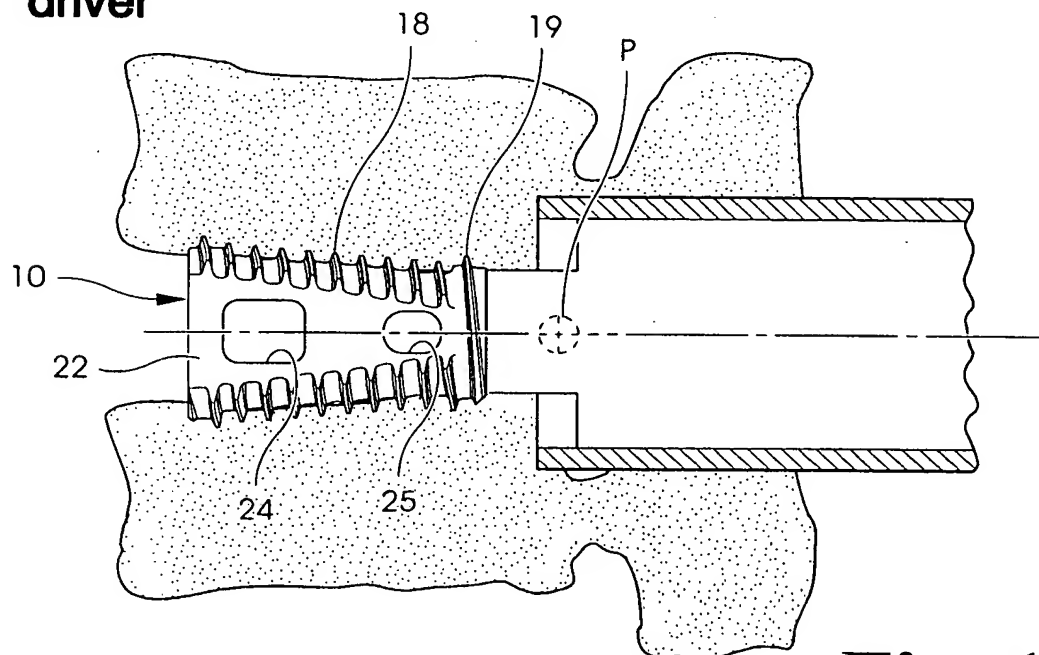


Fig 12d

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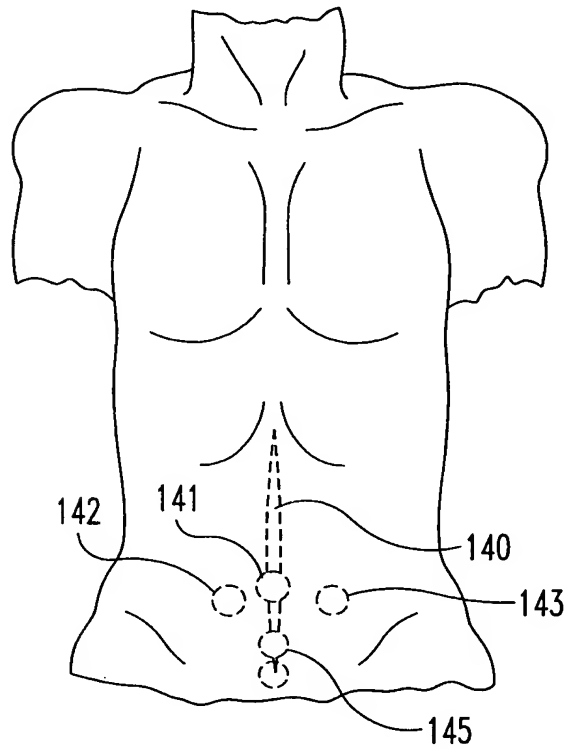


Fig. 13

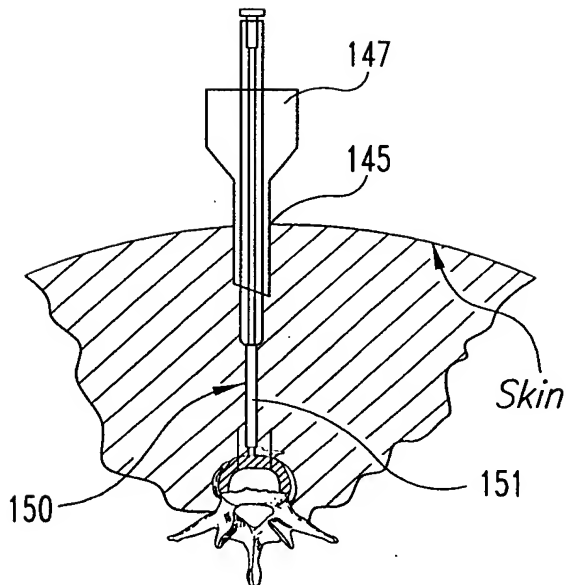


Fig. 14

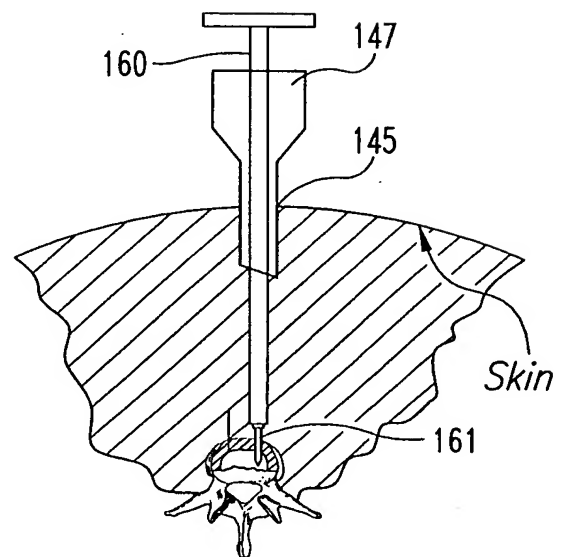


Fig. 16

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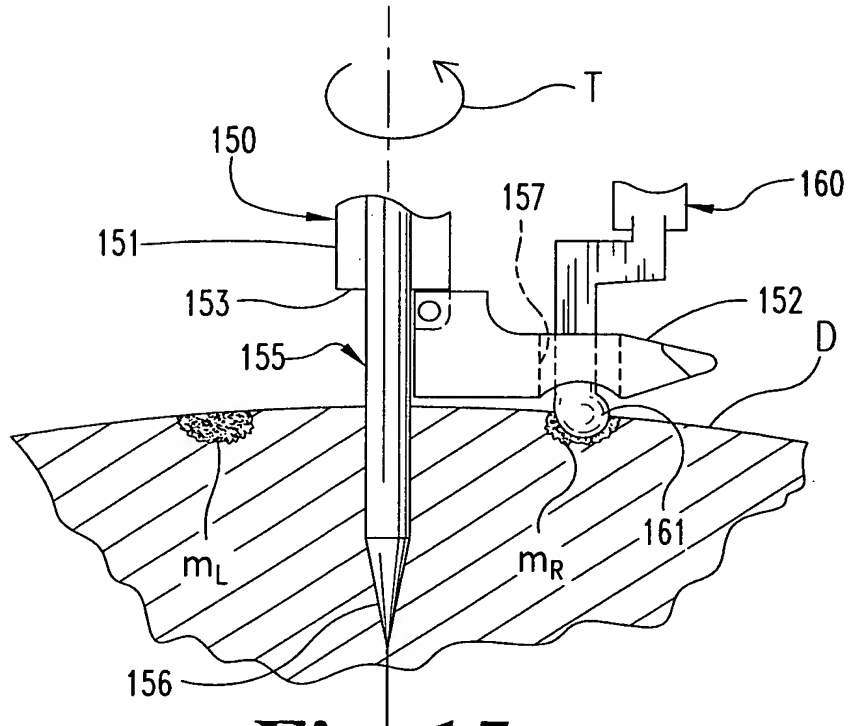


Fig. 15

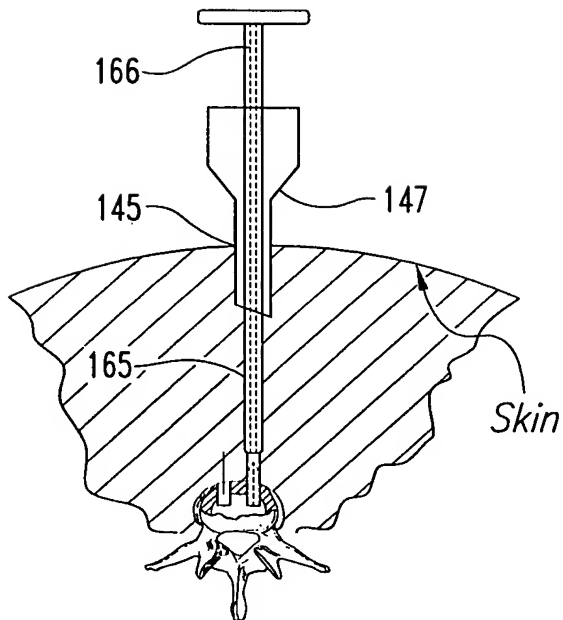


Fig. 17

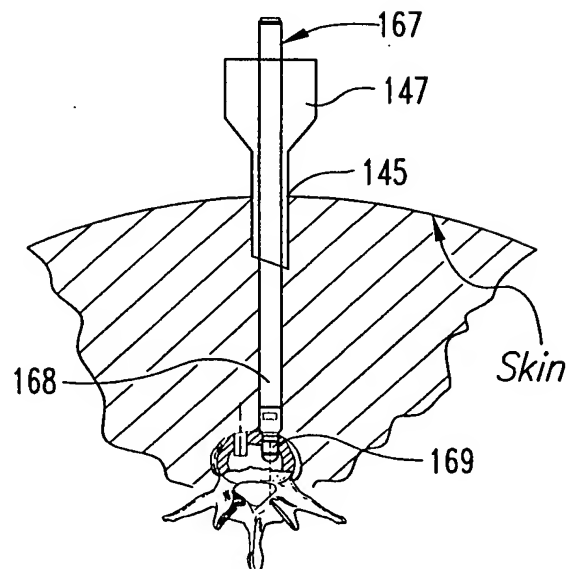


Fig. 18

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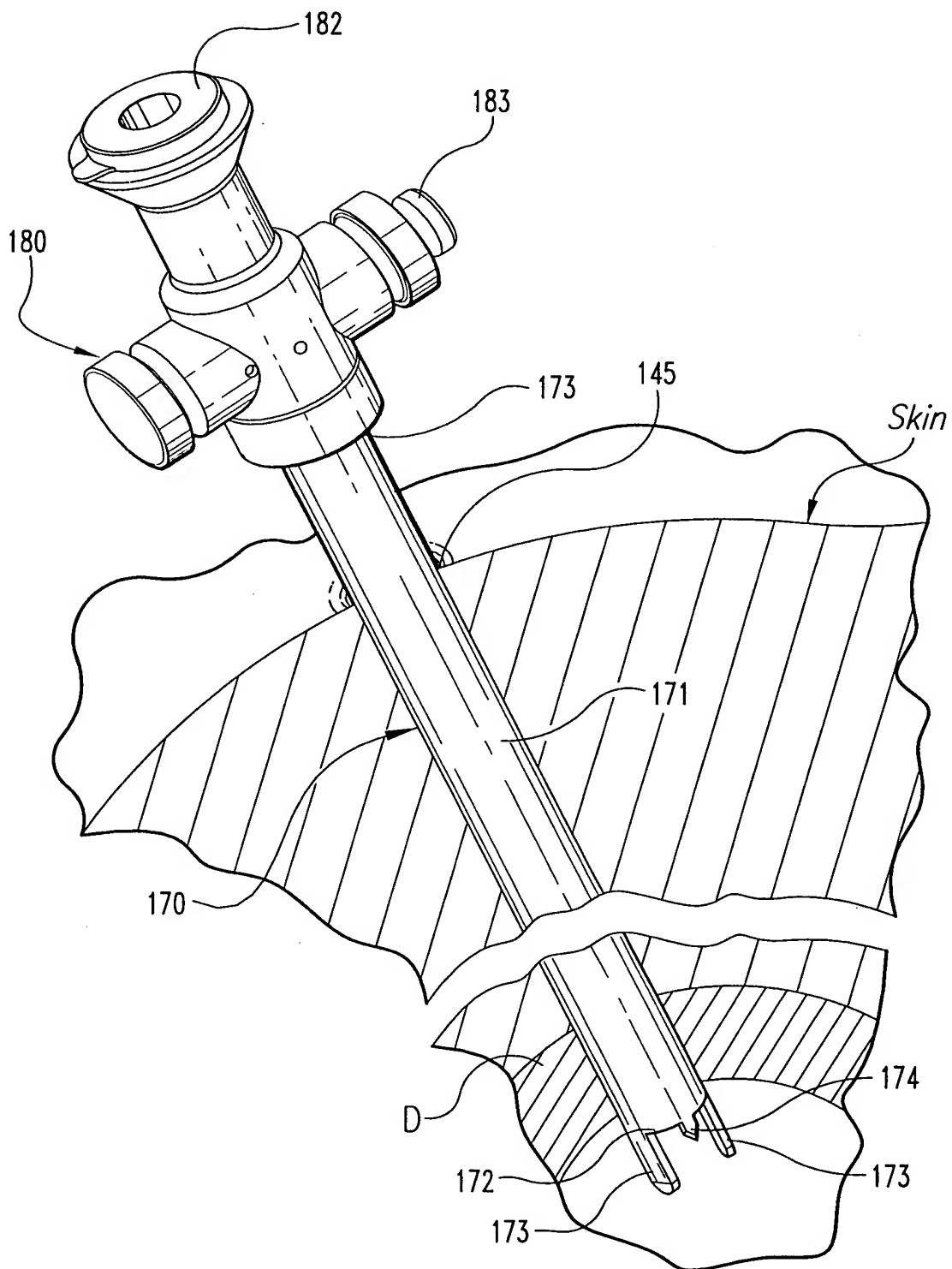


Fig. 19

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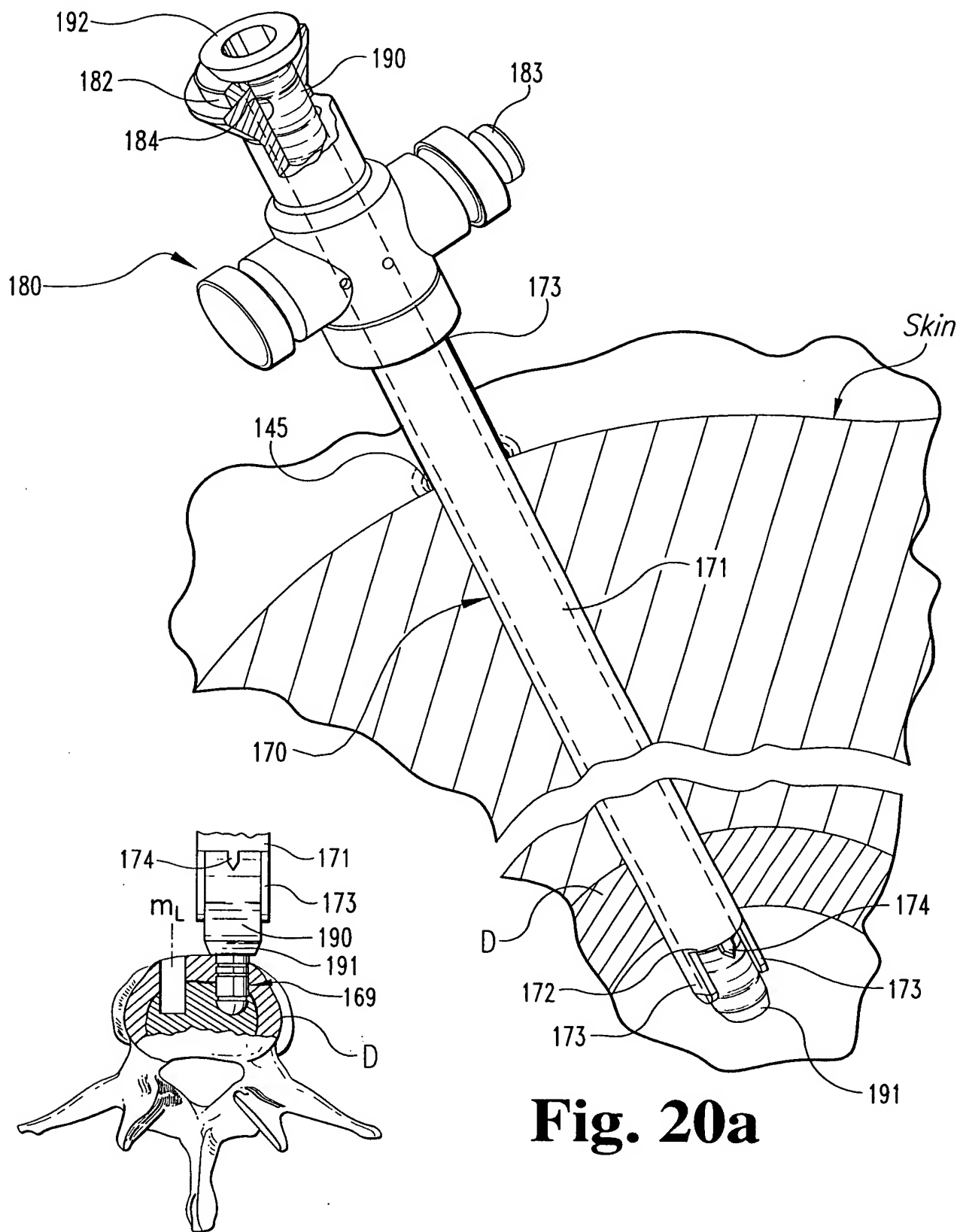


Fig. 20a

Fig 20b

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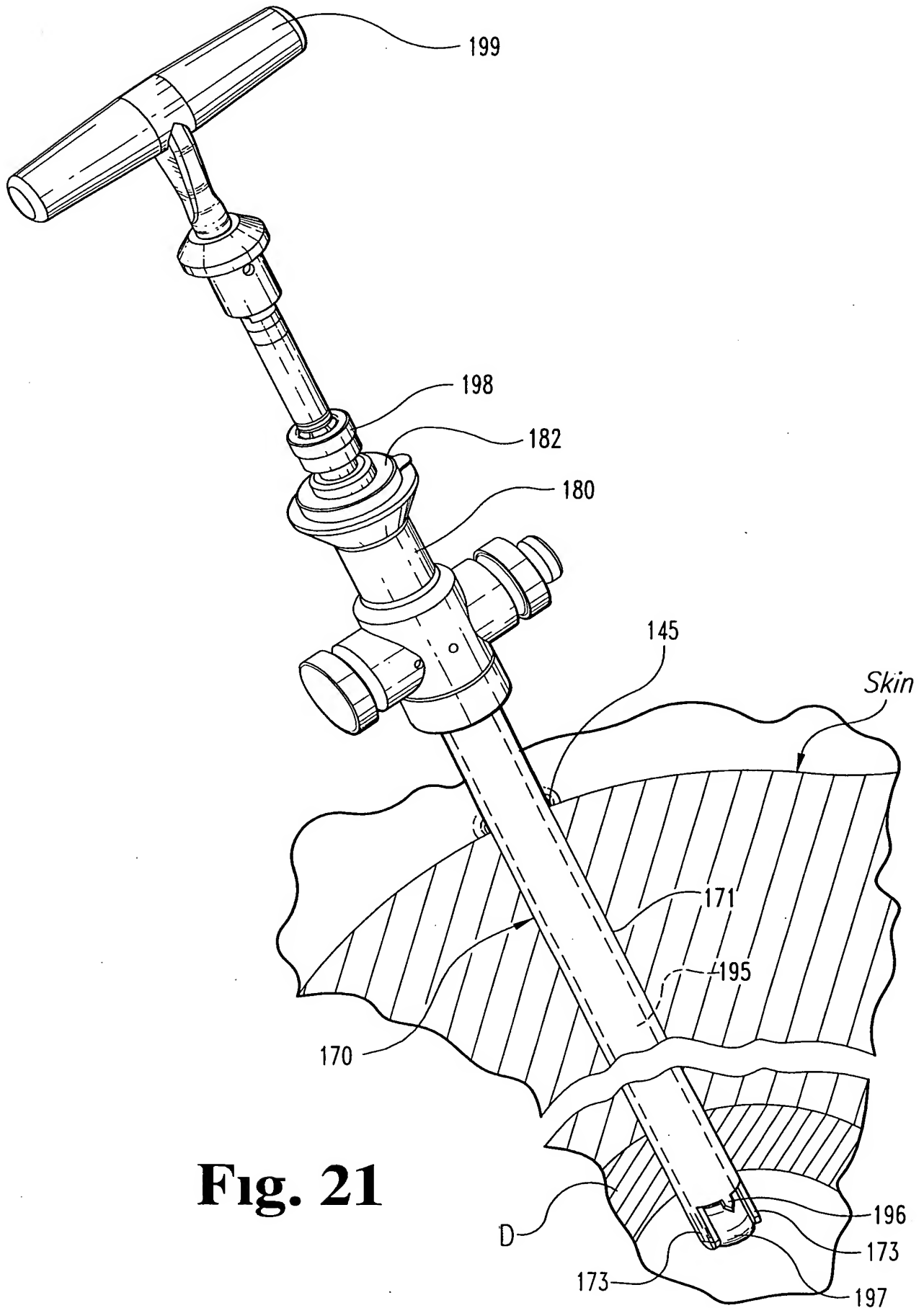


Fig. 21

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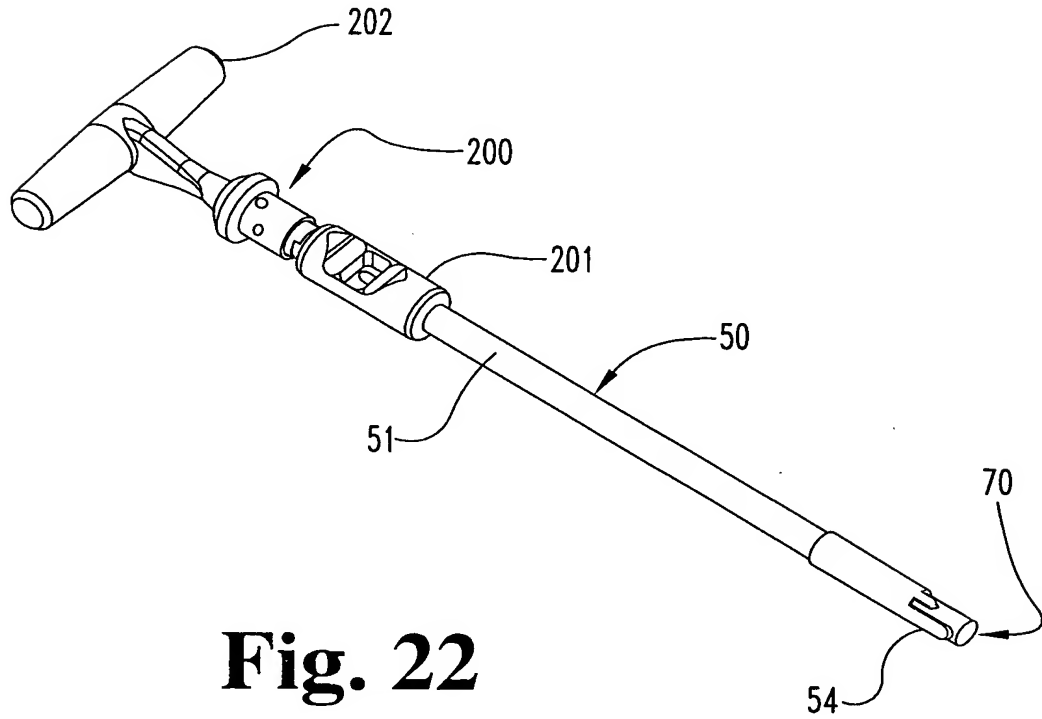


Fig. 22

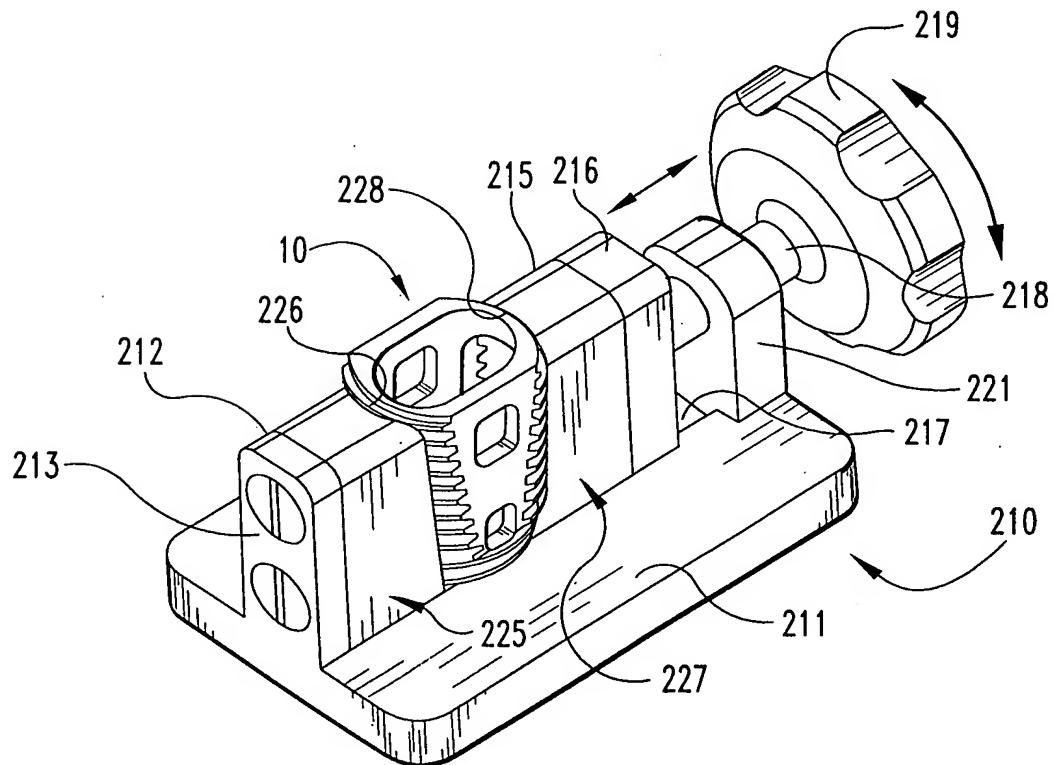


Fig. 23

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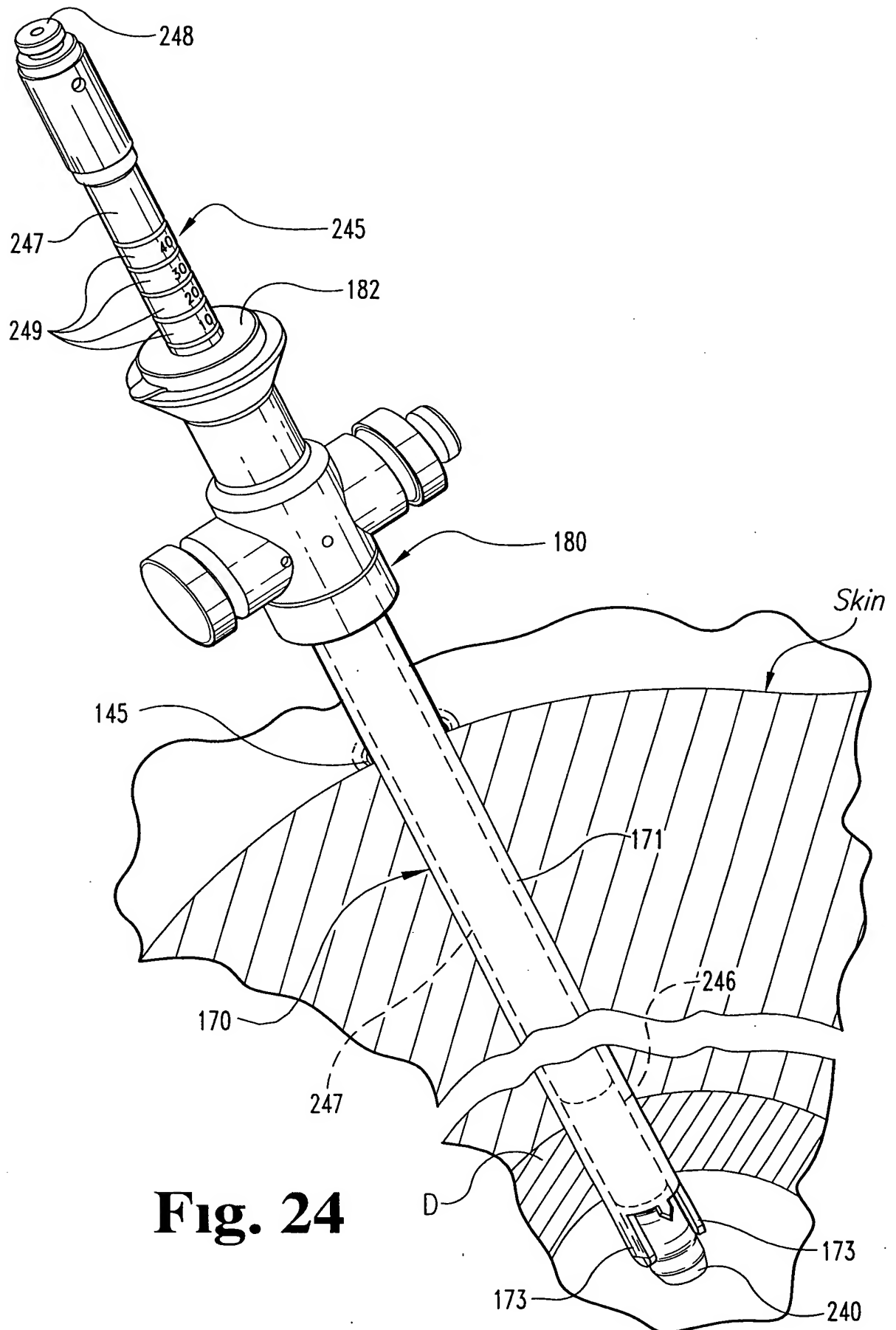


Fig. 24

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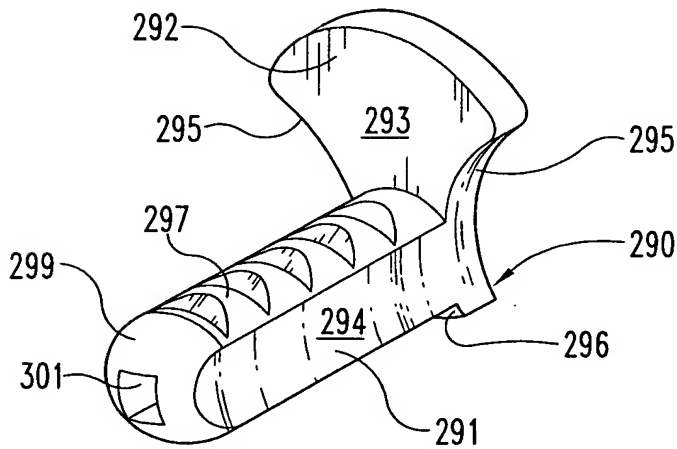


Fig. 25

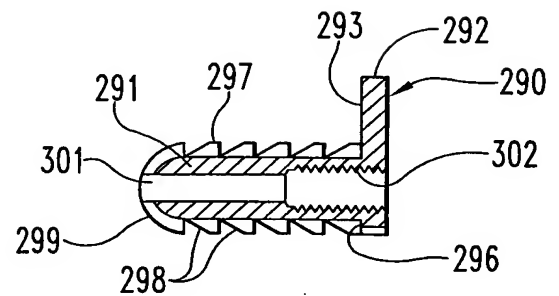


Fig. 26

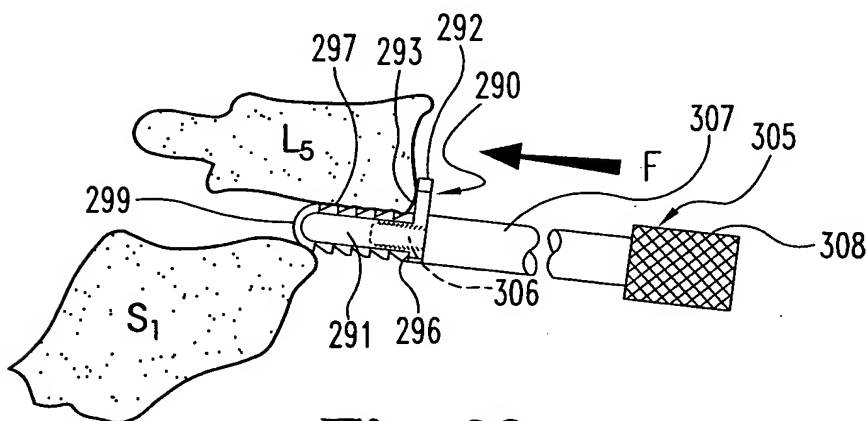


Fig. 28

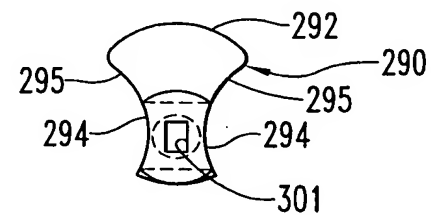


Fig. 27

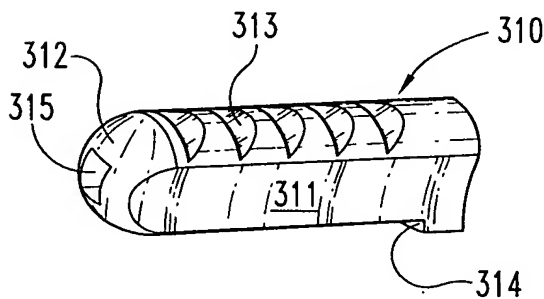


Fig. 29

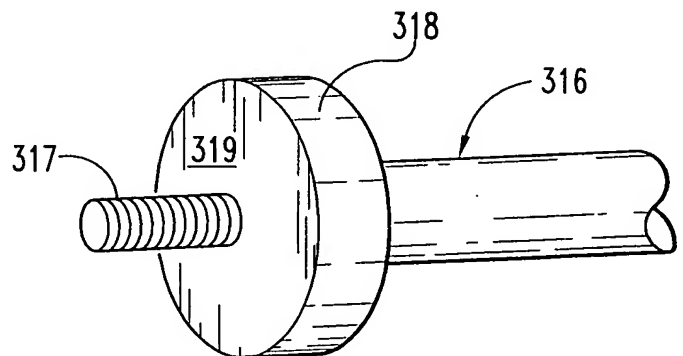


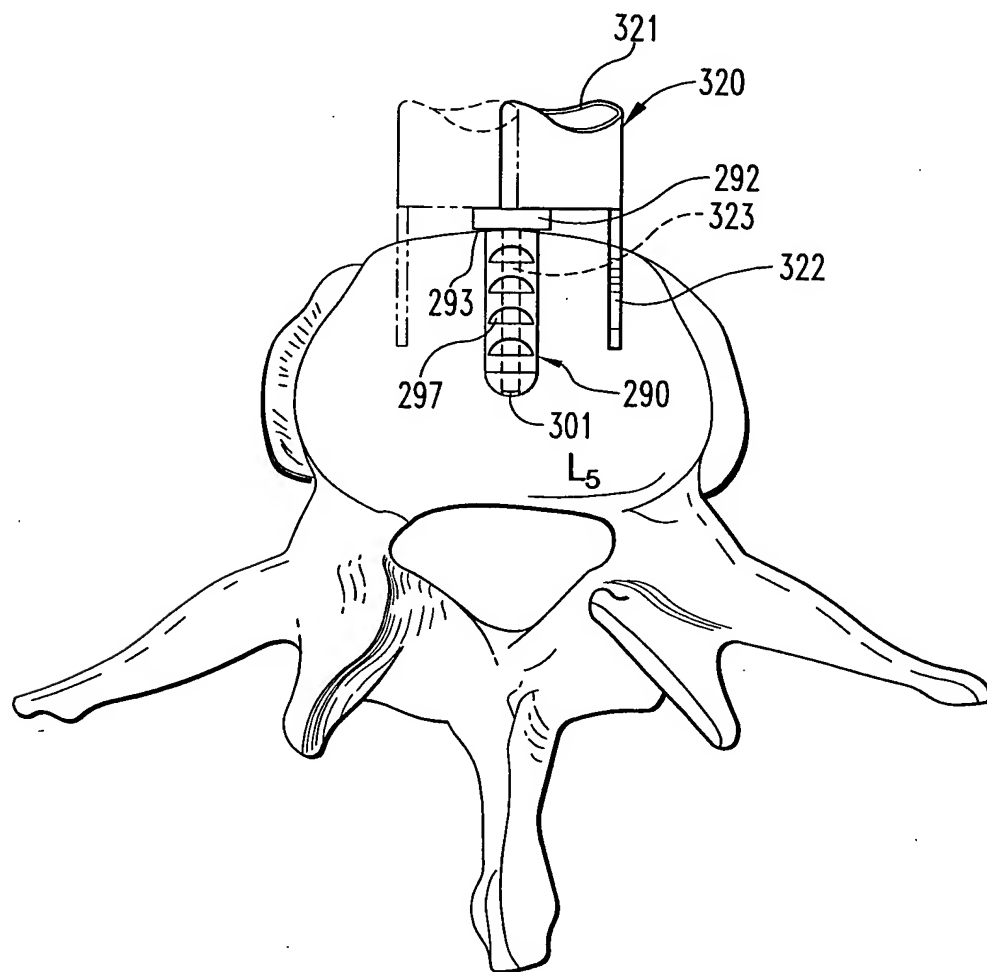
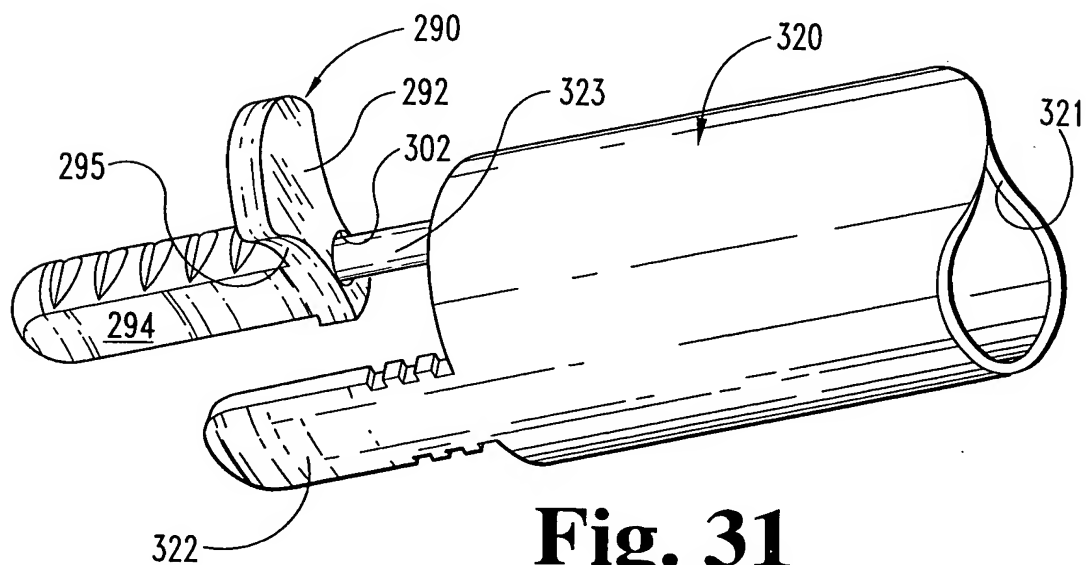
Fig. 30

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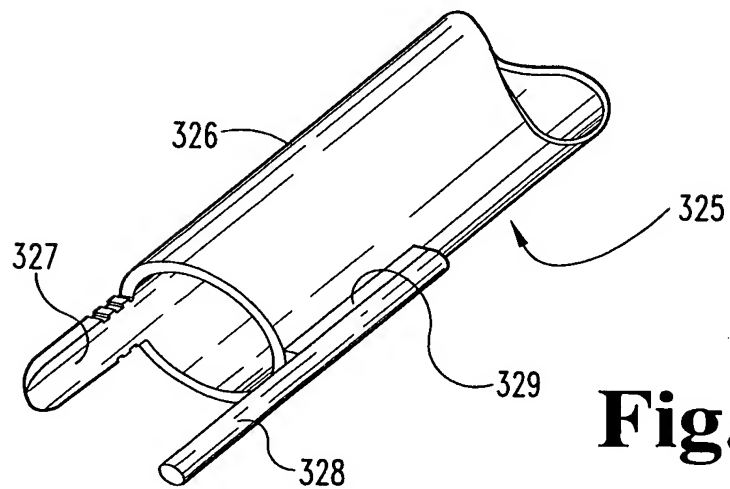


Fig. 33

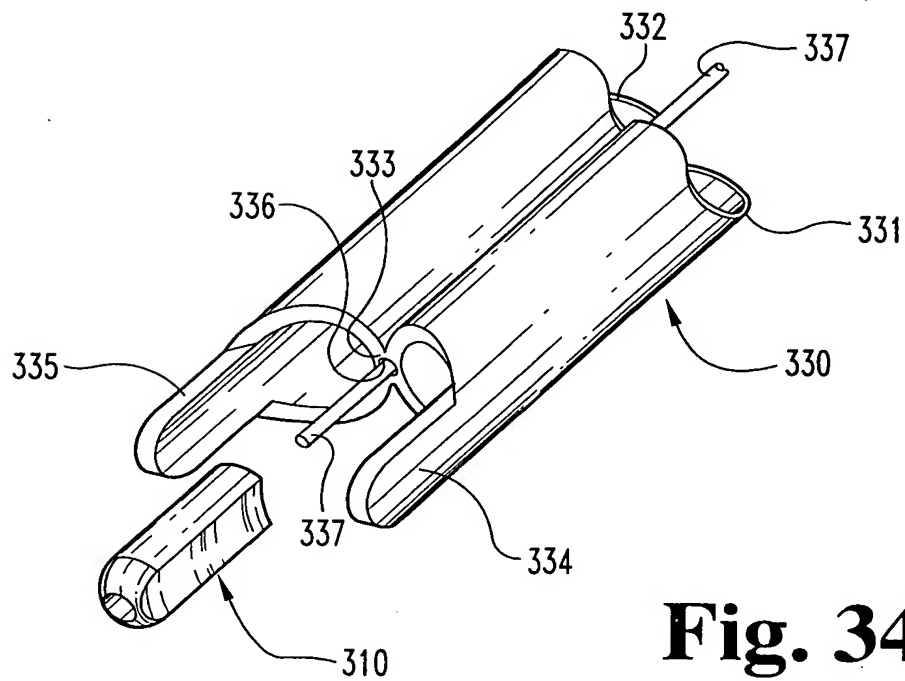


Fig. 34

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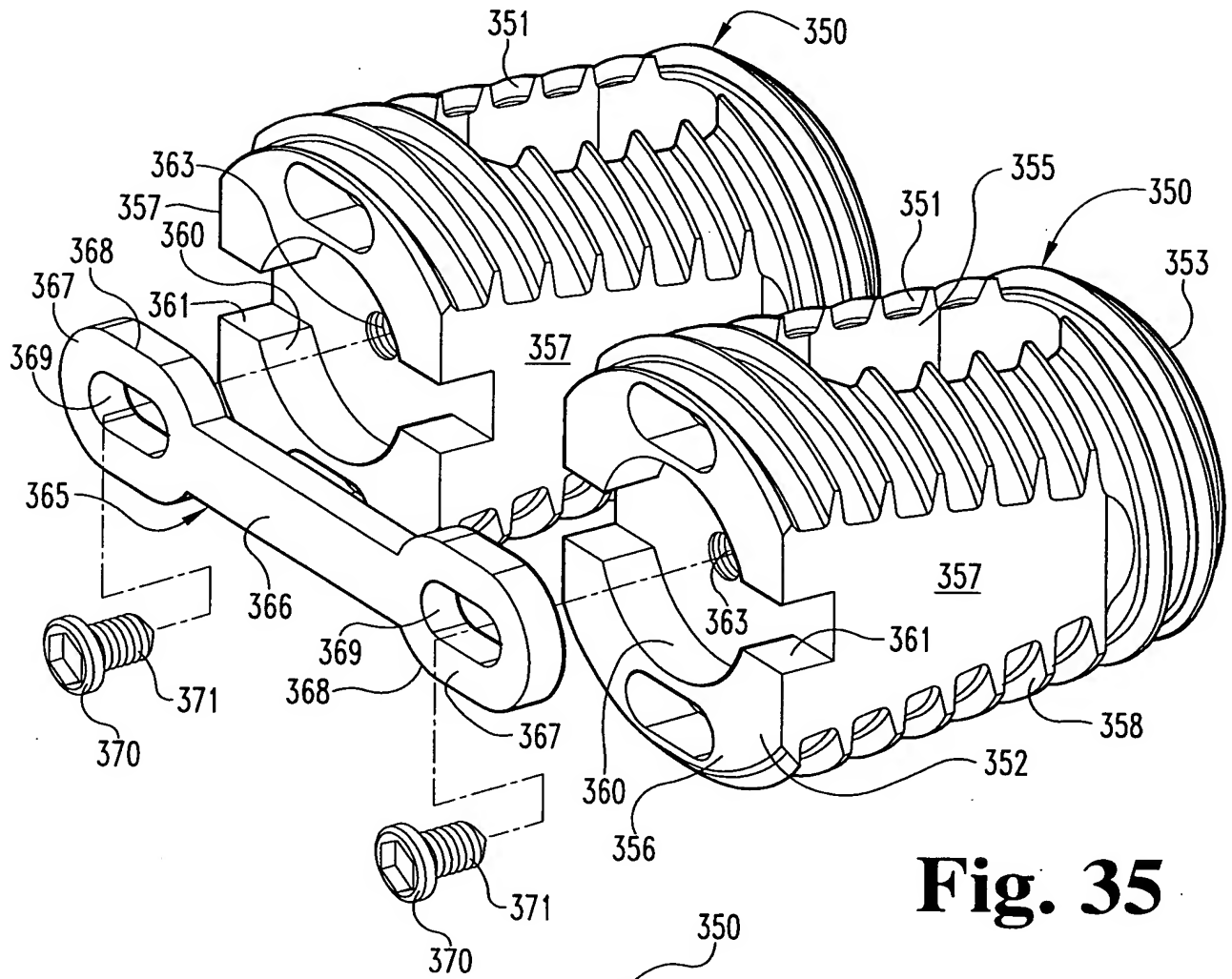


Fig. 35

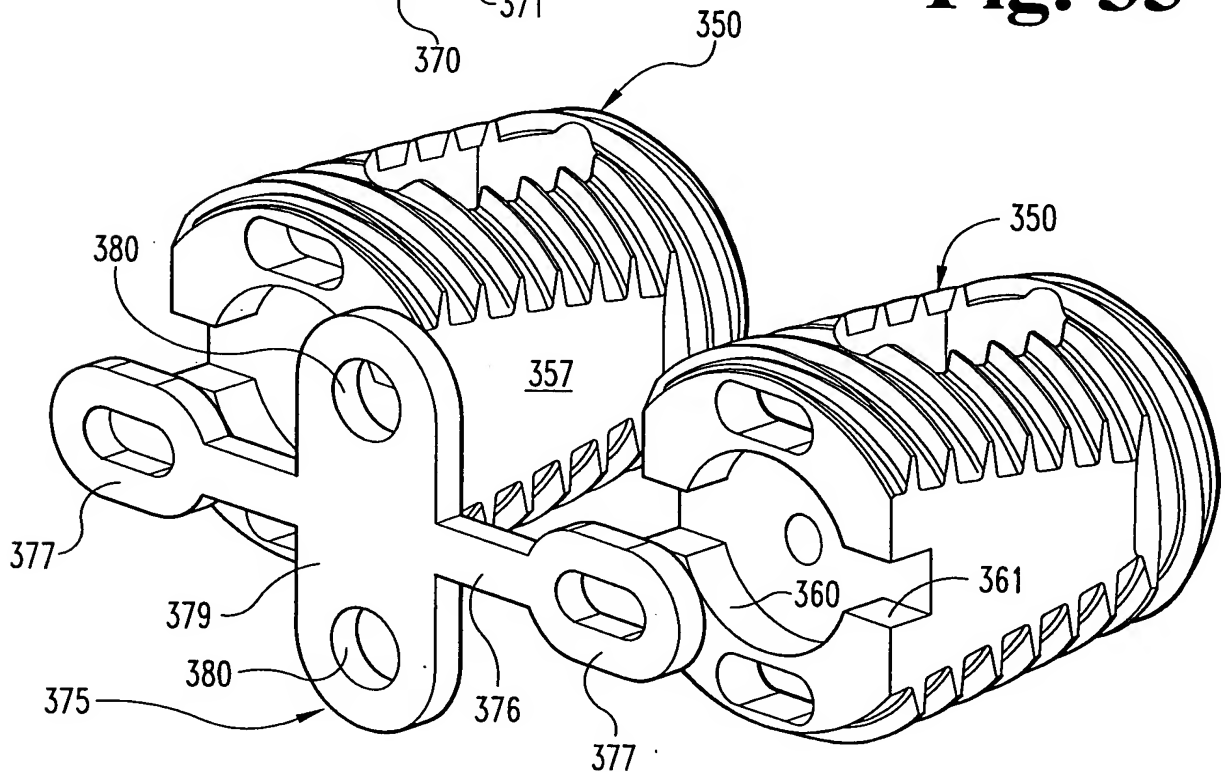


Fig 36